



# Environmental Trade Fair & Conference

## 2013 Environmental Trade Fair & Conference

### Draft Agenda

#### Tuesday, April 30

Education Tracks	8:30–9:30	10:30–11:30	1:00–2:00	2:15–3:15	4:00–5:00
<b>Air Permitting New Source Review &amp; Operating Permits</b> Ballroom G	<b>Air Permits Division Updates/APD Question and Answer Session</b> Overview of current APD issues followed by a Q&A session on permitting.  <i>Mike Wilson, P.E.</i> Level: Basic	<b>Standardized Authorizations (Permits by Rule, Standard Permits, etc.)</b> Overview and updates, including discussions on e-Permitting, spreadsheets, and other tools.  <i>Michael Partee, Dana Johnson</i> Level: Basic	<b>Introduction to New Source Review Permits</b> Description of the permitting processes for NSR construction permits, amendments, alterations, and renewals.  <i>Alec Castellano</i> Level: Basic	<b>Title V Site Operating Permits, Revisions, and Renewals</b> Explanation of the initial application, revision, and renewal processes for federal operating permits.  <i>Carolyn Maus</i> Level: Basic	<b>Case Study–New Source Review Permit Application</b> How to fill out a complete NSR permit application.  <i>Marc Sturdivant</i> Level: Basic
<b>Air Quality Tuesday only</b> Room 16A	<b>Update on the Texas State Implementation Plan and Federal Air Quality Standards</b> The latest air planning activities with an update on current standards and the air quality in Texas.	<b>Update on Point Source Emissions Inventory</b> Overview of the process.  <i>Steven O'Neal</i> Level: Basic	<b>Update on Toxic Release Inventory</b> A discussion on the latest developments in the TRI program.  <i>Blake Kidd</i> Level: Basic	<b>Update on the Texas Emissions Reduction Plan</b> Hear the latest news and details on the popular TERP program.  <i>Colin Donovan</i> Level: Basic	<b>Supplemental Training on Flare Operations</b> Demonstration of the supplemental flare training developed as a result of the 2010 TCEQ Flare Project.  <i>Danielle Nesvacil, Russ</i>

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	<i>Brian Foster, Marissa Garza</i> Level: Basic				<i>Nettles</i> Level: Intermediate
<b>Compliance Assistance and Enforcement</b> 17 A	<b>Data Completion: How It Is Defined, How We Measure It</b>  Discussion on sampling frequency, sample duration, quality assurance, expected measurements, and actual (valid) measurements.  <i>Melanie Hotchkiss</i> Level: Basic	<b>Implementation of the EPA's Near-road Network in Texas</b>  Overview of the EPA's regulatory requirements and how the TCEQ carried out this monitoring network, including the determination, logistics, and lessons learned.  <i>Deanna Sivek</i> Level: Basic	<b>Title V Compliance Certification and Deviation Reporting</b>  What happens after the Title V permit is issued.  <i>Elizabeth Smith, Faith Melgaard</i> Level: Basic	<b>Outdoor Burning in Texas</b> Overview of the requirements on outdoor burning of waste and combustible material.  <i>Ronnie Kramer</i> Level: Basic	<b>Emissions Events</b>  General information and case studies on emissions events: reportable, recordable, and excessive.  <i>Joe Janecka, P.E.; and Susan Thompson</i> Level: Basic
<b>Introduction to Environmental Regulations</b> Room 18AB	<b>Recycling</b> An overview of TCEQ rules that may affect licensed recyclers.  <i>Will Wyman</i> Level: Basic	<b>SIP 101</b> An introduction to the Texas State Implementation Plan, a comprehensive plan to clean air and meet federal air quality standards.  <i>Shelley Naik</i> Level: Basic	<b>Stormwater: MS4</b> Find out about the stormwater permits required for the discharge of stormwater from small municipal separate storm sewer systems.  <i>Polly Porter</i> Level: Basic	<b>Stormwater: MSGP &amp; Construction</b> Learn which stormwater permits you must obtain for for industrial and construction activities.  <i>John Aquilino</i> Level: Basic	<b>Waste Reduction Policy Act (WRPA)</b> How to comply with the Texas law for pollution prevention planning, called WRPA.  <i>Susan Palachek</i> Level: Basic
<b>Lab Practices and Data Reporting</b> Room 19 A	<b>Update on TCEQ NELAP and TNI Program</b> Update on TCEQ's laboratory accreditation program.  <i>Steve Gibson</i> Level: Basic	<b>The NELAC Institute's Activities to Improve Data Quality</b> This nonprofit organization fosters the generation of environmental data of known and documented quantity.  <i>Jerry Parr, The NELAC</i>	<b>Traceability of Measurements: What It Is and What It Isn't</b> An overview of traceability requirements within the standards for accreditation and the review of definitions within ISO/IEC.  <i>Michael Shepherd,</i>	<b>Data Security: Maintaining Integrity, Mitigating Risk, and Ensuring Compliance</b> An overview of best practices, business impact, and changes to standards for accreditation in 2013 and beyond.  <i>Michael Hintz,</i>	<b>The Hidden Costs of Accreditation—A Decade Later</b>  We'll explore the cost impact of fulfilling requirements in the TNI standards and discuss the relationship between increased costs and improvement in data quality

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		<i>Institute</i> Level: Basic	<i>Shepherd Technical Services</i> Level: Intermediate	<i>Dynamic Technology Solutions</i> Level: Basic	<i>Nan Thomey, Environmental Chemistry, Inc.</i> Level: Basic
<b>Management Tools for Small Utilities</b> Room 17B	<b>Introduction to Asset Management: Know Your Resources</b> How to use worksheets to inventory your resources, set priorities, and budget for future needs. <i>Amber Fisher, Michelle Bost</i> Level: Basic	<b>Asset Management Part 2: Operation and Compliance</b> Worksheets to help you develop and use your manual and schedule maintenance.  <i>Amber Fisher, Michelle Bost</i> Level: Basic	<b>Water Source Assessment and Alternative Sources</b> How to identify and quantify your water source and develop alternative sources.  <i>Amber Fisher, Michelle Bost</i> Level: Basic	<b>One-on-One Assistance from TCEQ Staff</b>  <i>Amber Fisher, Michelle Bost</i> Level: Basic	<i>No Presentation Scheduled</i>
<b>Oil and Gas</b> Ballroom E	<b>Current and Potential Significant Events Affecting Regulation of Oil and Gas Industry in Texas</b> The Railroad Commission of Texas will summarize recent and proposed rulemaking, legislation, and development trends  <i>Doug Johnson, manager of Injection, Storage, and Support Unit, Railroad Commission of Texas</i> Level: Intermediate	<b>SWR 32—Natural Gas Venting and Flaring Update</b> Learn more about the RRC's statewide Rule 32 and the requirements for flaring and or venting of natural gas.  <i>Ramon Fernandez, Railroad Commission of Texas</i> Level: Basic	<b>Hydraulic Fracturing: Water Use and Consumption in Texas</b> Summary of recent studies performed by the Bureau of Economic Geology on water use for hydraulic fracturing (fracking).  <i>J.P. Nicot, Bureau of Economic Geology, The University of Texas at Austin</i>	<b>Groundwater Authority and Requirements</b> A discussion on groundwater authority in Texas and groundwater district requirements as they relate to the oil and gas industry.  <i>Kelly Mills, P.G.</i> Level: Intermediate  <b>Water Quality Authorizations</b> A discussion on types of water quality authorizations, including wastewater reuse authorizations, as they relate to the oil and gas industry.  <i>Jaya Zyman-Ponebshek</i> Level: Intermediate	<b>Water Rights: Authorizations and Programs</b> A discussion on both perpetual and temporary water-right authorizations and the TCEQ's existing watermaster programs.  <i>Steve Ramos</i> Level: Intermediate

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<b>Waste Management: Municipal Solid Waste</b> Ballroom F	<b>Research in Innovative Waste-Management Practices by the Environmental Research and Education Foundation</b> Landfill Gas: changing waste streams, generation, and estimation. Recycling: a look at demographics, participation, and collected mass.  Brian Staley, EREF Level: Basic	<b>Common Notice of Deficiency (NOD) Items &amp; Essential MSW Permitting Elements</b> Common NOD items and guidance on preparing key sections of MSW permit applications (site operating plan and waste acceptance plan).  <i>Gulay Aki, Steve Odil</i> Level: Intermediate	<b>MSW in the Field</b> Case studies of MSW management in the field. <i>Christine Bergren Erin Gorman, Nicole Bealle</i> Level: Basic	<b>MSW Groundwater 101</b> Description of groundwater monitoring requirements for MSW facilities. <i>Eric Beller</i> Level: Basic	<b>Environmental Crimes Analysis: Houston Area</b> Spatial analysis of environmental crimes in the Houston area.  <i>Jack Hill, Ph.D., Sam Houston State University</i> Level: Basic
<b>Wastewater Permitting</b> Room 18CD	<b>Water Quality Division Update</b> <i>David Galindo</i> Level: Basic  <b>Office of Water Update</b> L'Oreal W. Stepney	<b>Design Criteria for Domestic Wastewater Treatment Plants</b> Updating 30 TAC Chapter 217, TCEQ's design criteria for domestic wastewater treatment plants and collection systems.  <i>Louis C. Herrin III</i> Level: Intermediate	<b>Land Application of Wastewater Treatment Plant Sludge and Domestic Sewage</b> Technical review of land application permits for class B sewage sludge, water treatment sludge, and domestic sewage.  <i>Brian Sierant</i> Level: Intermediate  <b>Municipal Wastewater Permits</b> Technical review of applications for municipal and domestic wastewater permits, draft-permit applications, and draft-permit-package-development.	<b>TPDES Pretreatment Program and Update</b> Pretreatment program benefits, including permit application reviews for publicly owned treatment works, industrial surveys, program development, modifications, and audits.  <i>Mark Palmie, Mary Anne Wallace</i> Level: Basic  <b>Procedures to Implement the Texas Surface Water Quality Standards</b> Update on the proposed 2011 Implementation Procedures with a focus	<b>Reuse of Industrial Reclaimed Water</b> Overview of Chapter 210 regulations for reuse of industrial wastewater.  <i>Karen Holligan</i> Level: Intermediate  <b>Reuse of Domestic Reclaimed Water</b> Overview of Chapter 210 regulations for reuse of domestic wastewater.  <i>Louis C. Herrin III</i> Level: Intermediate

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			<i>Dex Dean</i> Level: Intermediate	on Whole Effluent Toxicity.  <i>Michael Pfeil, Brittany Lee</i> Level: Intermediate	

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#### Wednesday, May 1

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<b>Air Permitting New Source Review and Operating Permits</b> Ballroom G	<b>Commonly Used Permits by Rule</b> Specific information on applicability and requirements for more commonly used PBRs.  <i>Julie Steger</i> Level: Basic	<b>New Source Review Modeling and Impacts Evaluation</b> Overview of the authority, requirements, and general evaluation process for determining impacts.  <i>Dianne Anderson</i> Level: Basic	<b>Title V Oil and Gas General Operating Permits</b> Discussion on applying for an authorization to operate and on revisions to GOPs.  <i>Whitney Hill</i> Level: Basic	<b>Prevention of Significant Deterioration and Nonattainment Review</b> Basic overview of PSD and NA requirements, including standards update, netting, offsets, and emission controls.  <i>Tan Nguyen, P.E.; Johnny Vermillion, P.E.</i> Level: Basic	<b>Major New Source Review: Netting</b> Netting examples for major NSR projects.  <i>Rick Goertz, P.E.; Johnny Vermillion, P.E.</i> Level: Basic
<b>Compliance Assistance and Enforcement</b> 17 A	<b>Preparing for a TCEQ Investigation</b> How a TCEQ investigator conducts an on-site facility investigation and how to prepare.  <i>Cameron Lopez</i>	<b>Office of Compliance and Enforcement Update</b>  <i>Ramiro Garcia</i> Level: Basic	<b>NetDMR</b> A demonstration on how to operate and submit TPDES Discharge Monitoring Reports through the TCEQ NetDMR application.  <i>Danielle Clements</i>	<b>Compliance History</b> A review and update on the TCEQ's compliance history rule.  <i>Mark Staedtler</i> Level: Basic	<b>Supplemental Environmental Projects: Improving Texas Environments</b> Information on TCEQ's SEP program.  <i>Stephanie Frazee</i>

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	Level: Basic <b>What to do after a TCEQ Investigation</b> <i>Deshaun Blake</i> Level: Basic		Level: Basic		Level: Basic
<b>Environmental Quality Along the Texas Border with Mexico</b> <b>Wednesday only</b> Room 16 A	<b>TCEQ's Border Initiative</b> A unified approach to addressing environmental issues along the Texas border with Mexico.  <i>Steve Niemeyer and Victor Valenzuela</i> Level: Basic	<b>Environmental Enforcement and Compliance Assistance Along the Texas Border</b>  <i>Frank Chavero and Carmen Ramirez</i> Level: Basic	<b>Moving Toward Cooperation: The Lower Río Grande/Río Bravo Water Quality Initiative</b> A research project in bi-national cooperation by the LBJ School of Public Affairs.  <i>Masters Candidates, LBJ School of Public Affairs</i> Level: Basic	<b>Environmental Programs of the Coahuila Ministry of Environment (SEMA)</b> Conservation, protection, and regulation in Coahuila, Mexico. <i>Biol. Eglantina Canales Gutierrez, SEMA</i> Level: Basic	<b>Demystifying the Flow of Scrap Tires From the U.S. to Mexico</b> Why, how many, and where they end up.  <i>Mario Kim, Integrated Environmental Management Services and Norma A. Rangel, Nuevo León Ministry of Sustainable Development</i> Level: Basic
<b>Ethics 12 AB</b>	No presentation scheduled	No presentation scheduled	<b>Ethics Training for Professional Engineers</b> <i>Lance S. Kinney, P.E., Executive Director Texas Board of Professional Engineers</i>	<b>Ethics Training for Professional Geoscientists</b> <i>Wesley McCoy, Enforcement Coordinator, Texas Board of Professional Geoscientists</i>	No presentation scheduled
<b>Intro to Environmental Regulations</b> Room 18AB	<b>Understanding the Enforcement Process</b> A basic explanation of the TCEQ enforcement process.  <i>Colin Barth</i> Level: Basic	<b>Air Permitting Overview</b> A basic overview of the air permitting process.  <i>Tasha Burns</i> Level: Basic	<b>Underground Storage Tanks</b> Preparing for an investigation.  <i>Nathan Weiss</i> Level: Basic	<b>Underground Storage Tanks</b> Updates on federal rules, stage II, common carrier, and operator training.  <i>Nathan Weiss</i> Level: Basic	<b>TCEQ's Electronics Recycling Programs</b> An overview of the computer and television recycling programs  <i>Shannon Herriott and Jennifer Amelang</i> Level: Basic
<b>Lab Practices and Data Reporting</b> 19 A	<b>A Novel Approach to Verifying Detection Limits</b> Background, development, and	<b>The Sediment World: Testing Challenges and Trends</b> Discussion on the	<b>Requirements for the Use of Test Methods by Accredited Laboratories</b> Reviewing ISO/IEC	<b>Requirements for the Use of Test Methods by Accredited Laboratories</b>	<b>Quality Issues With Radionuclide Measurements</b> Radionuclides have unique quality

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	<p>implementation of project-specific method-detection limits on a long-term monitoring project.</p> <p><i>Rock Vitale, Environmental Standards, Inc.</i> Level: Basic</p>	<p>analytical challenges presented by marine sediments focusing on dredged programs and their testing protocols.</p> <p><i>Bob Stearns, Calscience Environmental Laboratories</i> Level: Basic</p>	<p>17025 and TNI standard requirements for selection, use, and validation of test methods used for chemical analysis. (Part 1 of 2)</p> <p><i>Jerry Parr, The NELAC Institute</i> Level: Intermediate</p>	<p>(Part 2 of 2)</p> <p><i>Speaker: Jerry Parr</i> Level: Intermediate</p>	<p>assurance and data analysis issues including sensitivity, interferences, and censoring.</p> <p><i>David Gratson, Environmental Standards, Inc.</i> Level: Intermediate</p>
<p><b>Oil and Gas</b> Ballroom E</p>	<p><b>VOC and NOx Rules for Oil and Gas Sites</b> Overview of Chapter 115 and Chapter 117 rules that affect the oil and Gas industry.</p> <p><i>Bob Gifford, Ph.D.,</i> Level: Intermediate</p> <p><b>Area Source Emission Inventory Improvement Update</b> An overview of the updated condensate storage tank VOC emissions factor used for area source emissions inventory.</p> <p><i>Michael Ege</i> Level: Intermediate</p>	<p><b>Oil and Gas in Texas: New Life from Old Plays, New Frontiers</b> New technology promises to greatly extend the life an diversity of oil and gas resources in Texas, but challenges remain for efficient and safe production.</p> <p><i>William A. Ambrose , Bureau of Economic Geology</i> Level: Intermediate</p>	<p><b>Oil- and Gas-Waste Disposal at TCEQ-Regulated Facilities</b> An overview of the rules and options for disposing of waste generated from oil and gas operations at TCEQ-authorized landfills.</p> <p><i>Christine Bergren</i> Level: Intermediate</p>	<p><b>Air Permitting 101 and Hot Topics Specific to the Oil and Gas Industry</b> An overview of specific air permitting options and current issues affecting oil and gas facilities.</p> <p><i>Tasha Burns, Erin Selvera</i> Level: Intermediate</p>	<p><b>Maintenance, Startup, and Shutdown Rulemaking for Oil and Gas</b> An overview of proposed maintenance, startup, and shutdown rules for oil and gas sites.</p> <p><i>Erin Selvera, Tasha Burns</i> Level: Intermediate</p>
<p><b>Radioactive Materials and Waste Management Plus Underground Injection Control</b> Wednesday Only Room 16 B</p>	<p><b>TCEQ Radioactive Materials Division: Program Update</b> Updates and state legislation affecting programs.</p> <p><i>Charles Maguire, Tonya Baer</i> Level: Intermediate</p>	<p><b>Updates on Radioactive Materials Licensing Programs</b>  <b>Introduction to Radioactive Materials Licensing</b> <i>Bo Slone, P.G.</i></p>	<p><b>Management Options for Desalination Brine and Drinking Water Treatment Residuals</b>  <b>Revisions to the UIC General Permit to Include Use of a Class I Well for Waste</b></p>	<p><b>Updates on Underground Injection Control Program</b>  <b>Update on TCEQ UIC Program</b> <i>Lorrie Council, P.G.</i> <b>Revisions to the</b></p>	<p><b>Updates on Uranium Mining Program</b>  <b>Updates on Uranium Program, New and Closed Facilities, and Federal Regulatory Issues</b></p>

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		<b>Updates on Regulations, Policies, and Guidance from United States Nuclear Regulatory Commission Related to Low-Level Radioactive Waste</b> <i>Kayla Evans</i> <b>Waste Control Specialists LLC: An Update on Disposal Facilities</b> <i>Mike Aplin</i> Level: Intermediate	<b>Disposal Into a Bedded Salt Formation</b> <i>Kathryn Hoffman</i>  <b>Dual Permitting a Class II Well for Injection of Desalination Brines and DWTRs</b> <i>Jeff Davis, P.G.</i>  <i>David Murry, P.G.</i> Level: Intermediate	<b>Class I Injection Well Application</b> <i>Jan Bates, P.E.</i> Level: Intermediate	<i>Gary Smith, Ph.D.</i>  <b>NRC-Approved Dose-Calculation Method Using Environmental Radon Measurements</b> <i>Bob Beleckis, CHP</i> Level: Advanced
<b>Waste Management: Industrial and Hazardous Waste</b> Ballroom F	<b>Classification of Industrial and Hazardous Waste</b> Instructions and guidance on classification and coding of industrial and hazardous waste.  <i>Keith Witter</i> Level: Basic	<b>Classification Workshop on Industrial and Hazardous Waste</b> Workshop offers waste generators and managers hands-on experience in the classification and coding of industrial and hazardous waste.  <i>Keith Witter</i> Level: Intermediate	<b>Permit Issues on Industrial and Hazardous Waste</b> A review of exemptions from permitting for industrial- and hazardous-waste management activities, including updates on the permit program, permit renewals, and rulemaking.  <i>Martin Torres</i> Level: Intermediate	<b>Industrial and Hazardous-Waste Recycling Rules and Exemptions From the Definition of a Solid Waste</b> A detailed overview of industrial- and hazardous-waste exclusions that allow recyclable materials to exit regulation as a waste.  <i>Jesse Boultinghouse</i> Level: Intermediate	<b>Managing Universal Waste</b> A discussion of how universal waste rules affect regulation of certain hazardous wastes.  <i>Jesse Boultinghouse</i> Level: Intermediate
<b>Waste Remediation</b> Wednesday only Room 15	<b>Drinking Water Survey Reports - Observations and Recommendations</b> Learn the critical information needed in a DWSR and what Remediation Division does with it.  <i>Paul Lewis</i>	<b>Texas Environmental Data System (TEDS)</b> Learn how to submit environmental and other technical records online to TCEQ's TEDS, the database staff uses to expedite reviews.	<b>Efficiently Move Your Site Through the VCP-CA Closure Process</b> Get helpful information to get sites through the closure process in the Voluntary Cleanup Program and Corrective Action Program.  <i>Todd Counter, Scott</i>	<b>An Overview of the Innocent Owner/Operator Program</b> Outlines this program's requirements with special emphasis on common problems encountered during case evaluation.	<b>Local, State, and Federal Cooperation for Sustainable Transit-Oriented Developments</b> Learn strategies to address transit-corridor brownfields through strong partnerships to

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	Level: Basic	<i>Tim Dobbs, Jim Mosley, EarthSoft</i> Level: Intermediate	<i>Settemeyer</i> Level: Basic	<i>Joe Bell</i> Level: Basic	coordinate grants and projects.  <i>Christine Whitney, Karen Peycke, EPA Region 6; Lucy Galbraith, CapMetro</i> Level: Basic
<b>Wastewater Permitting</b> 18CD	<b>Stormwater Phase I and II Municipal Separate Storm Sewer Systems</b> An overview of the Texas Pollutant Discharge Elimination System MS4 program, general review of stormwater management programs, and update on the recent permit renewal process of the Phase II MS4.  <i>Hanne Nielsen</i> Level: Intermediate	<b>Industrial Wastewater Permits</b> Overview of applications for industrial wastewater permits and draft-permit package development.  <i>Satya Dwivedula</i> Level: Intermediate  <b>Aggregate Production Operations</b> Registration, fees, surveys, and inspections applicable to all APOs.  <i>Laurie Fleet</i> Level: Basic	<b>Stormwater Multi-Sector General Permit</b> Overview of the TPDES requirements and options for the treatment and discharge of stormwater from industrial facilities and impacts to regulated industrial stormwater discharges.  <i>Dan Siebeneicher</i> Level: Basic  <b>Stormwater Construction General Permit</b> Overview of the TPDES general permit for stormwater associated with construction activities and update on its recent renewal.  <i>Hal Bailey and Lindsay Garza</i> Level: Basic	<b>Compliance-Improvement Strategies for Municipal Wastewater Systems</b> An overview of common wastewater violations, why they occur, and how to prevent them.  <i>David James</i> Level: Basic	No presentation scheduled
<b>Water</b> Wednesday only 17 B	<b>The Texas Integrated Report for Clean Water Act Sections 305(b) and 303(d)</b> Update on the state's Integrated Report.  <i>Andrew Sullivan</i>	<b>Implementation Plans in Texas</b> The TCEQ and stakeholders making a difference in the quality of our waterways through TMDL implementation plans.	<b>Water Conservation and Drought Contingency Planning</b> New rule overview focusing on changes to compliance determination and requirements for operation evaluation.	<b>Exception Approval Process</b> Submittal requirements for obtaining an exception to the minimum requirements in 30 TAC 290 Subchapter D.	<b>Stage 2 Disinfection Byproducts Rule</b> New rule overview focusing on changes to compliance determination and requirements for operation evaluation.

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	<p>Level: Intermediate</p> <p><b>Update on Texas Surface Water Quality Standards</b> EPA's review of the 2010 Surface Water Quality standards and status of TCEQ's latest revision.</p> <p><i>Jill Csekitz</i> Level: Intermediate</p>	<p><i>Lauren Young, Lauren Oertel</i> Level: Basic</p> <p><b>Overview of Texas Nonpoint Source Management Program</b> A collaborative effort to protect and restore water quality impacted by nonpoint sources of pollution.</p> <p><i>Arthur Talley</i> Level: Basic</p>	<p><i>Scott Swanson</i> Level: Basic</p>	<p><i>David Williams</i> Level: Intermediate</p> <p><b>Funding Your Water or Wastewater Project: What are the Options?</b> Traditional and nontraditional funding sources including government agencies, rates, and regionalization.</p> <p><i>Dorothy Young</i> Level: Intermediate</p>	<p><i>Steven Swierenga</i> Level: Advanced</p>